

PI 586650. *Zea mays* L. ssp. *mays*
NAYA 148.

PI 586651. *Zea mays* L. ssp. *mays*
CHIS 299.

PI 586652. *Zea mays* L. ssp. *mays*
COAH 53.

PI 586653. *Zea mays* L. ssp. *mays*
SINA 74.

The following were donated by Cynthia Edwards, 21650 Keeney Road, Freeland, Maryland 21053, United States. Received 05/26/1994.

PI 586654. *Zea mays* L. ssp. *mays*
Uncertain. KOURPA; BE 7081. Collected in Nepal.

The following were donated by International Board for Plant Genetic Resources, AGPG, FAO, Via della terme de Caracalla, Rome, Italy. Received 04/29/1994.

PI 586655. *Zea mays* L. ssp. *mays*
Uncertain. 2818 (1). Collected in Pakistan.

The following were developed by George L. Hosfield, USDA, ARS, Michigan State University, Department of Crop & Soil Science, East Lansing, Michigan 48824, United States; Jim Kelly, Michigan State University, Department of Crop & Soil Science, East Lansing, Michigan 48824, United States; Greg Varner, Dry Edible Bean Research, Advisory Board, 3066 S. Thomas Road, Saginaw, Michigan 48603, United States; J. Taylor, Michigan State University, Dept. of Crop and Soil Sci., East Lansing, Michigan 48824, United States; M.A. Uebersax, Michigan State University, Dept. of Food Sci. and Human Nutrition, East Lansing, Michigan 48824, United States; L.K. Afanador, Michigan State University, Dept. of Crop and Soil Sciences, East Lansing, Michigan 48824, United States. Received 02/13/1995.

PI 586656. *Phaseolus vulgaris* L.
Cultivar. Pureline. "NEWPORT"; N90599. CV-128. Pedigree - N85606/Harokent. Mid-season, high yielding navy. Growth habit erect, type 1 determinate with plants averaging 50cm in height. Flowers 42 days and matures 94 days. Carries I gene for resistance to BCMV; A and Are genes for resistance to anthracnose; Ur-3 gene for resistance to rust. Seed size 22g per 100 seeds. Exhibits satisfactory canning quality after processing.

The following were developed by Charles G. Cook, USDA, ARS, Subtrop. Agric. Res. Lab., 2413 E. Hwy 83, Weslaco, Texas 78596, United States; A.W. Scott, Jr., Rio Farms, Inc., Route 1, Box 326, Monte Alto, Texas 78538, United States. Received 02/09/1995.

PI 586657. *Hibiscus cannabinus* L.
Cultivar. "SF459". CV-4. Pedigree - Mass selection showing tolerance to root-knot nematode/soil-borne fungi complex from strain 45-9. Leaves palmate-shaped. Stem and leaves green. Flowering photoperiod sensitive. Flowering and seed maturity 5-10 days later at 26 deg. N latitude than most photoperiodic cultivars. Average bast and core fiber lengths 2.59 and 0.74mm and average bast and core fiber widths 0.017 and 0.033mm. Seed size approx. 34.785 seed per kg. Tolerance to southern root-knot